CALL FOR PAPERS & POSTERS

Human-Centered Computing

Nov 2014

PHNOM PENH
CAMBODIA

Human-Centered Computing

27-29 November 2014 ● Phnom Penh ● Cambodia

Cluster Computing agrees to have a SP for HCC conference

The conference features the following three sessions and welcomes submissions from both academic and industries.

INFRASTRUCTURE	*Internet of Things, Smart Environment, Multi-device collaboration, Sensor Network, Body Area Network, Mobile Network, Cloud, Virtualisation*
DATA	*Big Data: storage, visualisation, and analytics, Linked Data, Open Data Knowledge Processing / Management, Data Science*
COLLABORATION	*Context-aware Computing, Pervasive Business, Computer Supported Cooperative Work, Social Informatics, Social Computing, Collaborative Service and Process*

You are also encouraged to submit demonstrate work in progress and late breaking research and development results that show the latest innovative ideas. We sincerely extend our invitation to experienced academics as well as young researchers to present their ongoing work and preliminary results.

HUMAN-CENTERED COMPUTING

Joint ICPCA9 and SWS6 Conferences
Nov 2014, Phnom Penh, Cambodia

The goal of the Joint ICPCA9/SWS6 Conference on Human Centric Computing (HCC) is to further explore both theoretical and practical issues in and around the emerging computing paradigm. It is the main forum to exchanges ideas and visions on how ICT can support the construction of intelligent and sustainable societies. HCC 2014 would like to solicit contributions to three main themes:

TRACK01 - INFRASTRUCTURE
  Internet of Things
  Ubiquitous / Pervasive Computing
  Cloud Computing Infrastructure
  Smart / Intelligent Environment
  Sensor Network, Body Area Network
  Mobile Internet
  Wearable Computing

TRACK02 - DATA
  Big Data: *Storage, Curation, Management, Analytics*
  Linked Data (public data, enterprise data, health data) / Open Data
  Data-centric computing
  Data Provenance
  Recommendation Algorithms / Systems
  Text Mining

TRACK03 - COLLABORATION
  Pervasive Business / Collaboration
  Context-aware Computing
  Crowdsourcing, Peer Production
  Scientific Collaboration
  DIY & Makers
  Online Communities
  Collaborative Service and Process

Publication

The proceedings of this conference will be published in *Springer's Lecture Notes in Computer Science* series (LNCS). Papers should not exceed fourteen (14) pages in length and must be formatted according to the information for LNCS authors. All papers will be peer-reviewed by members of the HCC 2014 programme committee. Papers are selected based on their originality, significance, relevance, and clarity of presentation. Authors of selected papers will be invited to submit an extensively expanded version of their papers to be considered for publication in special issues in international journals.

Contacts

UAIS Laboratory
  Lanzhou University, China
  Email: icpca.conference @ gmail.com

Web Admin
  Birmingham City University, UK
  Email: Jizheng.wan @ bcu.ac.uk